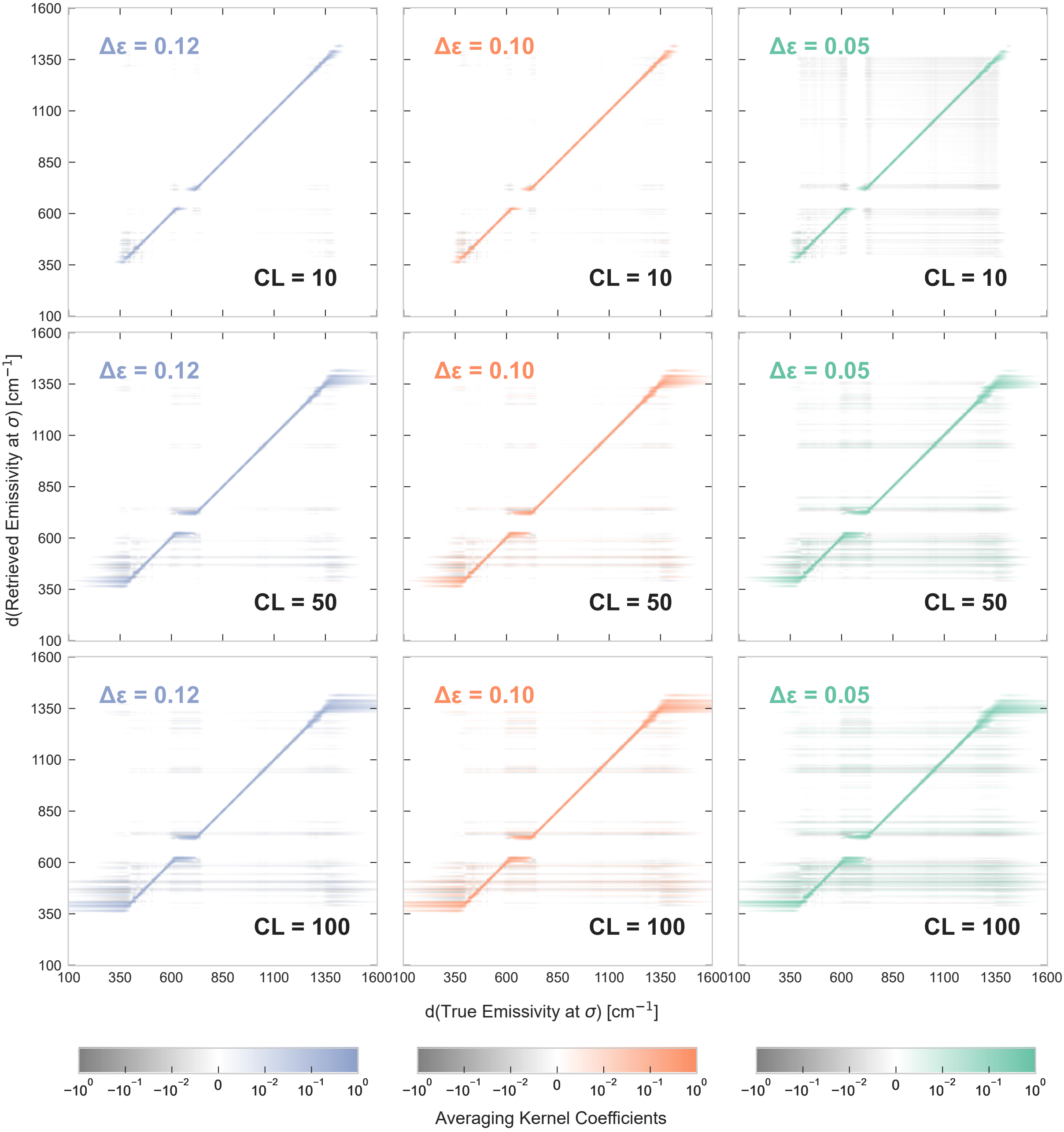
Δε = 0.12
Δε = 0.10
Δε = 0.05
CL = 10
CL = 50
CL = 100
d(Retrieved Emissivity at σ) [cm⁻¹]
d(True Emissivity at σ) [cm⁻¹]
100
350
600
850
1100
1350
1600
−10⁰ −10⁻¹ −10⁻² 0 10⁻² 10⁻¹ 10⁰
Averaging Kernel Coefficients